CENTRAL FACILITY

AICTE

IDEA (Idea Development Evaluation & Application) Lab

TABLE OF CONTENT

ABOUT US

Under the guidance of AICTE, the Meerut Institute of Engineering and Technology, Meerut has established the IDEA (Idea, Development, Evaluation and Application) Lab to inspire students to apply their knowledge of science, technology, engineering, and mathematics (STEM) fundamentals in practical contexts. This approach aims to facilitate enriched, hands-on learning experiences, fostering learning by doing and promoting product visualization (idea to prototype).

Beyond enhancing technical skills, the IDEA lab plays a pivotal role in nurturing imagination and creativity among students, faculties, and other stakeholders. Additionally, the IDEA lab offers a foundational training ground for essential 21st-century skills such as design thinking, problem-solving, collaboration, communication, and lifelong learning.

“Innovation is implementing new idea that create value”

VISION

- Nurture innovators to ideate in areas of societal importance.
- Design Thinking Process to spur creativity.
- Opportunity for everyone to innovate, ideate & design solutions, irrespective of their age.
- Capacity building of emerging innovators in evolving technologies & designing their innovations from ideation to impactful solutions.
- Partnership with local industries/institutions in problem solving through innovative offerings in terms of products, services & processes & identifying innovation challenges.

MISSION

"At AICTE Idea Lab, our mission is to cultivate a dynamic ecosystem that fosters innovation, creativity, and excellence in the field of education, research, and technology. We are dedicated to nurturing a culture of entrepreneurship, problem-solving, and collaboration among students, faculty, and industry professionals.

OBJECTIVES

01

Spread the culture of innovation among students, & other stakeholders.

02

Motivate students to ideate & pursue creativity.

03

Train students to become imaginative, creative & capable of converting their ideas into prototypes.

04

Provide all possible facilities under one roof for the conversion of ideas into reality.

05

Generate a wide range of creative ideas & concepts across various domains & industries.

06

Address real world challenges & problems through innovative solutions & approaches.

FUNDING DETAIL

NAME OF THE FACILITY	AICTE IDEA Lab
LOCATION	ADMIN BLOCK, MIET MEERUT
GRANT/FUNDING	1,34,79,000/-
FUNDING DETAILS	MIET-88,38,000/- AICTE IDEA Lab-46,41,000/-

CHIEF MENTOR'S DESK

We, at AICTE IDEA Lab strongly believe that the holistic development of students is possible by focusing on core areas which are - Concept Based Learning and Comprehensive Industrial Exposure.

We offer 360-degree nurturing for overall grooming and developing global competency. We are committed to excellence through innovations in the teaching and learning process and have been successful in maintaining high academic standards by taking appropriate steps to bridge the gap between industry and academia.

COORDINATOR'S DESK

Welcome to AICTE IDEA Lab at Meerut Institute of Engineering & Technology, Meerut. I am thrilled to extend a warm greeting to you. Our central facility is dedicated to fostering a dynamic learning environment where innovation, research, and practical skills converge to shape the future of students with multi-disciplinary approach. We take pride in our committed faculty who are not only experts in their fields but also passionate mentors, guiding students towards academic excellence and professional success. At AICTE IDEA Lab MIET, Meerut, we emphasize a hands-on approach to learning, integrating cutting-edge technology and industry-relevant projects into our curriculum. Our goal is to equip students with the knowledge and skills needed to tackle real-world challenges.

OUR TEAM

VIKAS GOEL
TECH-GURU

ANIL VERMA
TECH-GURU

GOURAV KUMAR
TECH-GURU

SHIREEN NAJEEB
TECH-GURU

OVERVIEW OF AICTE IDEA Lab

2021

PROPOSAL, GRANT SANCTION & INAUGRAL OF AICTE IDEA Lab at MIET

2022

NEW DESIGN DEVELOPMENT & IPR

2023

RIGOUROUS TRAINING & SENSITIZATION PROGRAM

2024

EXTENSION OF PROJECT & NEW IPR

2025

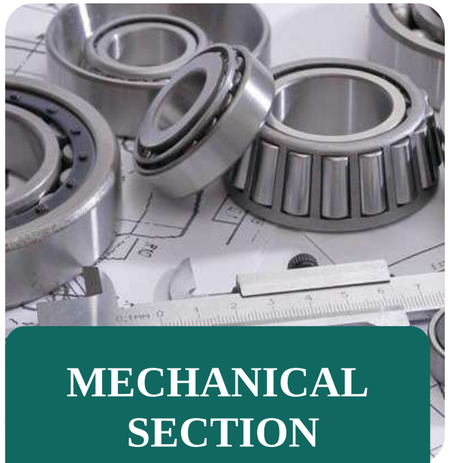
REVENUE GENERATION

2026

SELF SUSTAINABLE

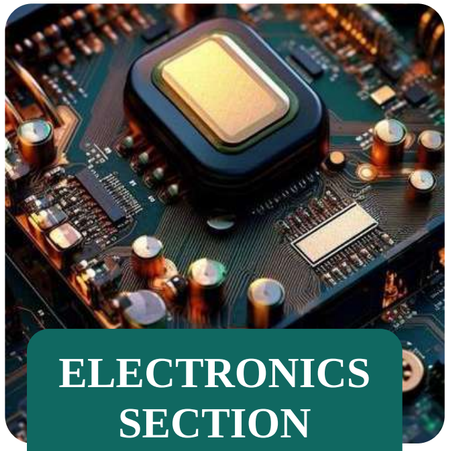
ONGOING IMPLEMENTATION OF ACTIVITIES LIKE FACULTY DEVELOPMENT PROGRAM (FDP), SKILLING DEVELOPMENT PROGRAM (SDP), AWARENESS PROGRAM, IDEATHON, BOOTCAMP, OPEN DAY FOR SCHOOL LEARNERS

OUR FACILITIES



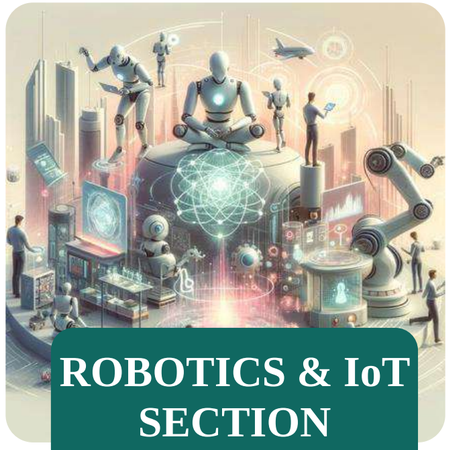
MECHANICAL SECTION

Our Mechanical Section provides access to cutting-edge equipment, laboratories, and workshops, fostering hands-on learning experiences essential for their academic and professional growth.



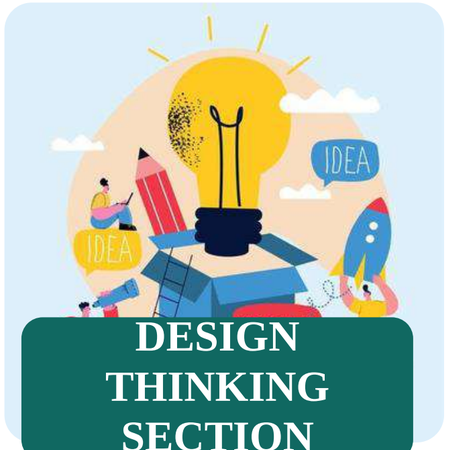
ELECTRONICS SECTION

Our Electronics Section offers students a dynamic learning environment to explore circuits, design projects, and conduct experiments, nurturing innovation and expertise in the field of electronics.



ROBOTICS & IoT SECTION

Our Robotics and IoT Section, providing students with equipment, and expert guidance to delve into robotics, automation, and Internet of Things technologies, fostering hands-on experimentation and innovation for tomorrow's interconnected world."



DESIGN THINKING SECTION

Unlock creativity and problem-solving skills in our Design Thinking facility, where students engage in collaborative workshops, brainstorming sessions, and prototyping activities, fostering a culture of innovation and human-centered design to tackle real-world challenges."

MAJOR EQUIPMENTS

Equipment Name	CREALITY K1C 3D PRINTER
Bed size	220*220mm
Machine Weight	12.4kg
Rated Voltages	100-120V /200-240V, 50/60Hz
Rated Power	350W
Supported Filament	PLA/ABS/Carbon/ASA /TPU

MAJOR EQUIPMENTS

Equipment Name	ANET 3D PRINTER
Bed size	220*220*250mm
Machine Weight	12.4kg
Rated Voltages	100-120V /200-240V, 50/60Hz
Rated Power	250W
Supported Filament	PLA

MAJOR EQUIPMENTS

Equipment Name	MAKERBOT 3D PRINTER
Bed size	2.5L X 19.9W X 15.0H cm
Machine Weight	33.6.0 kg [35.3 lbs]
Rated Voltages	100-240 VAC; 0.76-0.43 A; 50/60 Hz; 100W
Rated Power	250W
Supported Filament	PLA/ABS/Carbon

MAJOR EQUIPMENTS

Equipment Name	AWC C02 LASER MACHINE
Bed size	8ft*4ft
Machine Weight	300 kg
Working Voltage	230V/50Hz
Laser Power	100W
Supported Non-Material	MDF/Acrylic/Mirror Sheet

MAJOR EQUIPMENTS

Equipment Name	CNC ROUTER MACHINE
Bed size	600*400 mm
Machine Weight	350 kg
Rated Voltages	220 V
Rated Power	2.2kw
Supported Material	WPC, Aluminium, Mild steel, Copper, Wood

MAJOR EQUIPMENTS

Equipment Name	FIBER LASER MACHINE
Bed size	1300*900 mm
Machine Weight	250 kg
Working Voltage	230V/50Hz
Laser Power	150W
Workable Material	Aluminium, copper, Zinc

LIST OF ACTIVITIES:

S.NO.	NAME OF ACTIVITY	COUNT
1	Ideathon	2
2	Skilling Programme	32
3	Awareness Programme	7
4	Open Day For School Students	16
5	School Teacher Awareness Programme	1
6	Faculty Development Programme (FDP)	12
7	Professional Skilling	1
	TOTAL NO. OF EVENTS	**71+15***

ACTIVITY SUMMARY

Particulars	2022	2023	2024
No. of activities	8	46	13+19*
No. of participants	220	1440	462+479*
*not uploaded on the AICTE IDEA Lab portal due to issues with the website			

DESIGN DEVELOPED

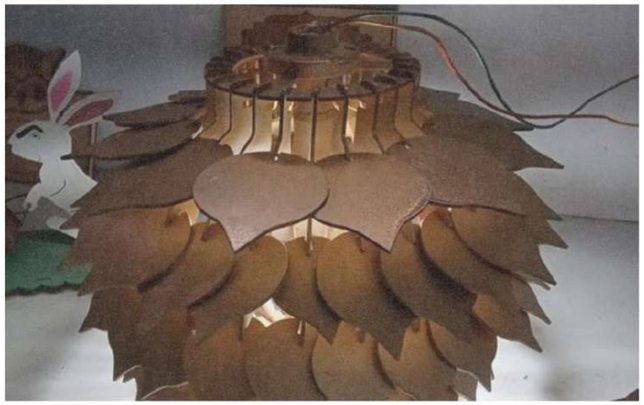
Particulars	2022	2023	2024
No. of design	08	43	23+
IPR Generated	03	-	-
No. of Momento design	-	8	2

GLIMPSE OF DESIGN DEVELOPED @ AICTE IDEA Lab, MIET

AYODHYA RAM MANDIR
Material:MDF

WALL ART
Material:Acrylic

TEMPLE
Material:WPC, Acrylic, PLA



CEILING LAMP
Material:MDF

GLIMPSE OF DESIGN DEVELOPED @ AICTE IDEA Lab, MIET

ORGANISER
Material: MDF

RAMP WALK STAGE
Material: MDF

MUSHROOM LAMP
Material: PLA

RAM DARBAR
Material:MDF

GLIMPSE OF DESIGN DEVELOPED @ AICTE IDEA Lab, MIET

WALL CLOCK

Material: MDF, WPC, Acrylic

DECORATIVE BUTTERFLY

Material:Acrylic

SHOWPIECE

Material:MDF

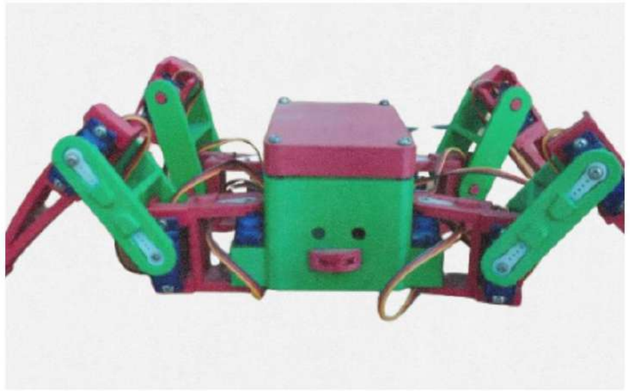
SKULL

Material: PLA

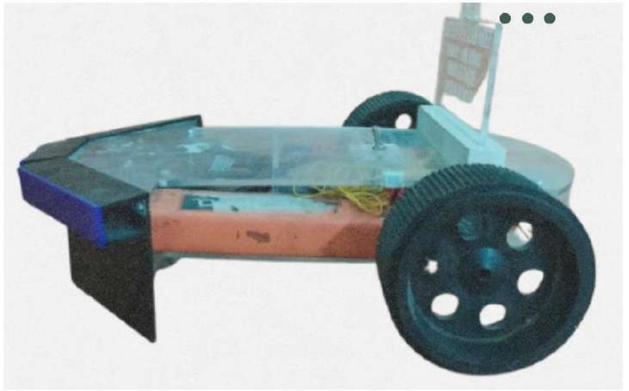
PROJECTS

- LINE FOLLOWER ROBOT (LRF)
- SPIDER ROBO
- DRONE
- HOME AUTOMATION
- SANITIZER MACHINE
- AGRICULTURE
- BLUETOOTH RC CAR
- FIRE PROTECTION SYSTEM
- WIND TURBINE
- MINI POWER GENERATOR
- SOUND BOOSTER

GLIMPSE OF PROJECTS @AICTE IDEA Lab, MIET



SPIDER ROBO
Year: 2022

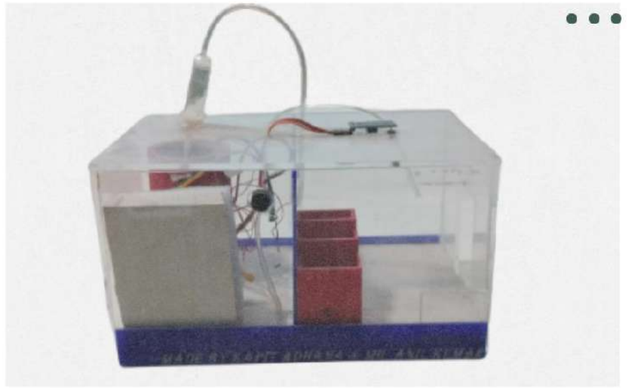


LINE FOLLOWER ROBOT
Year: 2022

HOME AUTOMATION
Year: 2022

SANITIZER MACHINE
Year: 2022

GLIMPSE OF PROJECTS @AICTE IDEA Lab, MIET



FIRE PROTECTION SYSTEM
Year: 2023

DIE ROBOT
Year: 2023

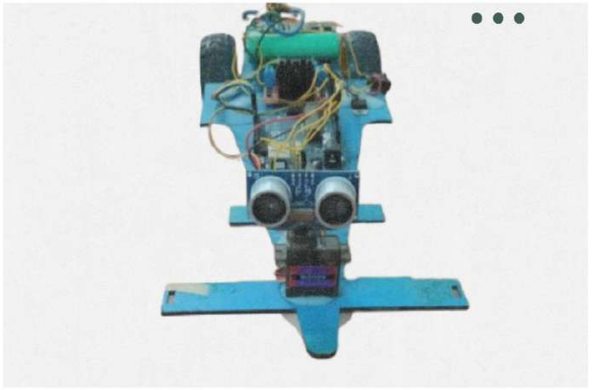
SOUND BOOSTER
Year: 2023

MINI GENERATOR
Year: 2023

GLIMPSE OF PROJECTS @AICTE IDEA Lab, MIET

WIND TURBINE

Year: 2024



OBJECT AVOID ROBO CAR

Year: 2024

SMART EXTENSION BOARD

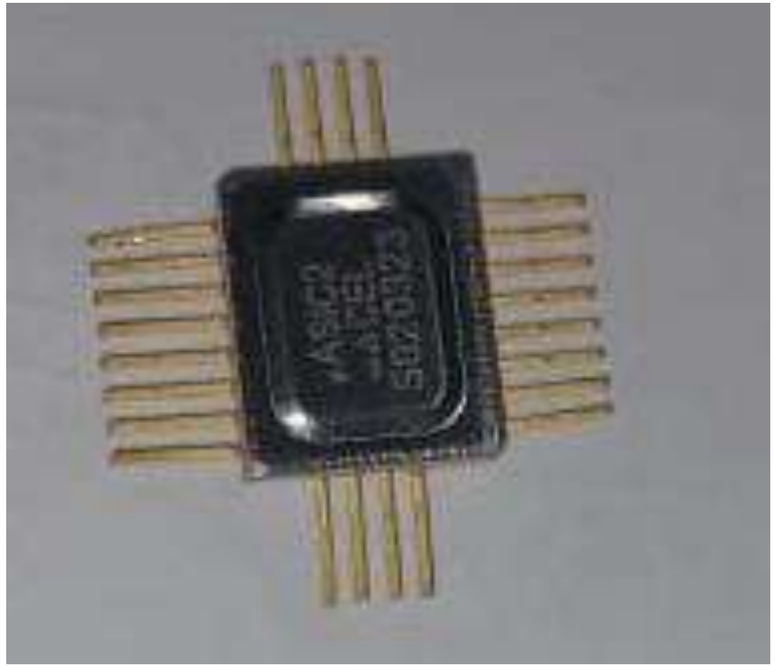
Year: 2024

DISTANCE METER

Year: 2024

INDUSTRIAL CONSULTANCY WORK

Consultancy work of cutting IC Pins from **FILM ELECTRONICS MEERUT**



ACHIEVEMENTS

PATENT 01 DETAILS

PATENT NAME	Smart Mask
Patent Applicant IDEA Lab Id	IDEAL0172FAA4538/IDEAL0172FAA4539
Patent Application No.	356898-001
Receipt Of Application (CBR)	212249
Date of Application Filling	2022-01-18
Patent Status	Granted

ACHIEVEMENTS

PATENT 02 DETAILS

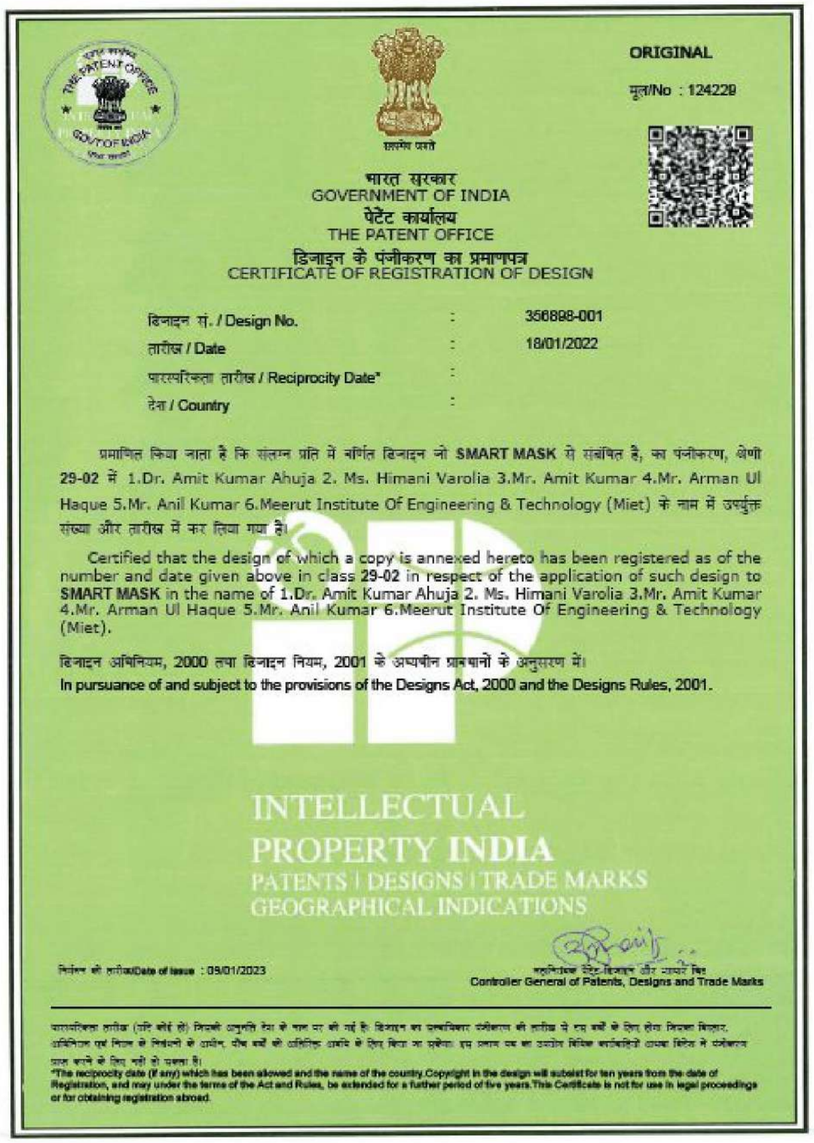
PATENT NAME	IoT Enabled Smart Diaper
Patent Applicant IDEA Lab Id	IDEAL0172FAA4538/IDEAL0172FAA4539
Patent Application No.	358850-001
Receipt Of Application (CBR)	124047
Date of Application Filling	2022-01-18
Patent Status	Granted

ACHIEVEMENTS

PATENT 03 DETAILS

PATENT NAME	Hands-Free Water Tap Mechanism
Patent Applicant IDEA Lab Id	IDEAL0172FAA1914
Patent Application No.	356926-001
Receipt Of Application (CBR)	212271
Date of Application Filling	2022-01-18
Patent Status	Granted

GLIMPSE OF PATENT CERTIFICATE @AICTE IDEA Lab, MIET



ORIGINAL

मूल/No : 124229

सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA
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THE PATENT OFFICE
डिजाइन के पंजीकरण का प्रमाणपत्र
CERTIFICATE OF REGISTRATION OF DESIGN

डिजाइन सं. / Design No.	:	356898-001
तारीख / Date	:	18/01/2022
पारस्परिकता तारीख / Reciprocity Date*	:	
देश / Country	:	

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **SMART MASK** से संबंधित है, का पंजीकरण, श्रेणी **29-02** में 1.Dr. Amit Kumar Ahuja 2. Ms. Himani Varolia 3.Mr. Amit Kumar 4.Mr. Arman Ul Haque 5.Mr. Anil Kumar 6.Meerut Institute Of Engineering & Technology (Miet) के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class **29-02** in respect of the application of such design to **SMART MASK** in the name of 1.Dr. Amit Kumar Ahuja 2. Ms. Himani Varolia 3.Mr. Amit Kumar 4.Mr. Arman Ul Haque 5.Mr. Anil Kumar 6.Meerut Institute Of Engineering & Technology (Miet).

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।
In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

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निर्गमन की तारीख/Date of Issue : 09/01/2023

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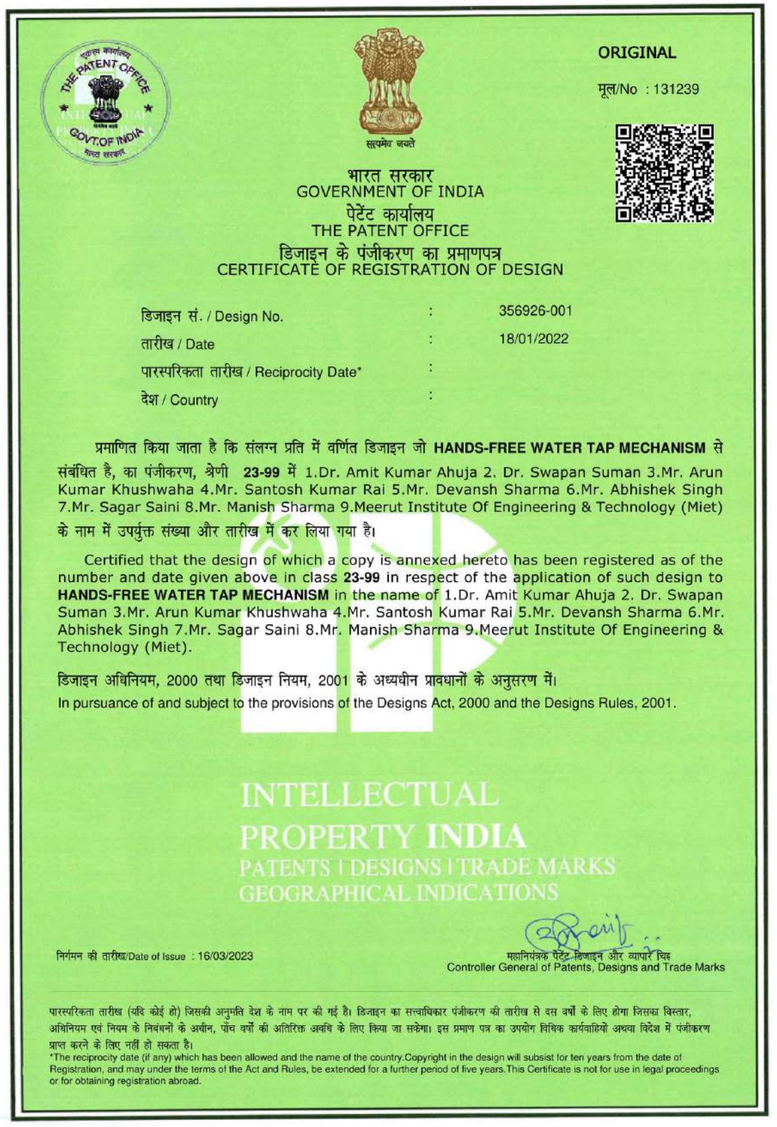
पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति देश के नाम पर की गई है, डिजाइन का सत्वाधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के निबंधनों के अधीन, पाँच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यवाहियों अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।
*The reciprocity date (if any) which has been allowed and the name of the country,Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years.This Certificate is not for use in legal proceedings or for obtaining registration abroad.



ORIGINAL

मूल/No : 131239

सत्यमेव जयते

भारत सरकार
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डिजाइन के पंजीकरण का प्रमाणपत्र
CERTIFICATE OF REGISTRATION OF DESIGN

डिजाइन सं. / Design No.	:	356926-001
तारीख / Date	:	18/01/2022
पारस्परिकता तारीख / Reciprocity Date*	:	
देश / Country	:	

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **HANDS-FREE WATER TAP MECHANISM** से संबंधित है, का पंजीकरण, श्रेणी **23-99** में 1.Dr. Amit Kumar Ahuja 2. Dr. Swapan Suman 3.Mr. Arun Kumar Khushwaha 4.Mr. Santosh Kumar Rai 5.Mr. Devansh Sharma 6.Mr. Abhishek Singh 7.Mr. Sagar Saini 8.Mr. Manish Sharma 9.Meerut Institute Of Engineering & Technology (Miet) के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class **23-99** in respect of the application of such design to **HANDS-FREE WATER TAP MECHANISM** in the name of 1.Dr. Amit Kumar Ahuja 2. Dr. Swapan Suman 3.Mr. Arun Kumar Khushwaha 4.Mr. Santosh Kumar Rai 5.Mr. Devansh Sharma 6.Mr. Abhishek Singh 7.Mr. Sagar Saini 8.Mr. Manish Sharma 9.Meerut Institute Of Engineering & Technology (Miet).

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।
In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

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निर्गमन की तारीख/Date of Issue : 16/03/2023

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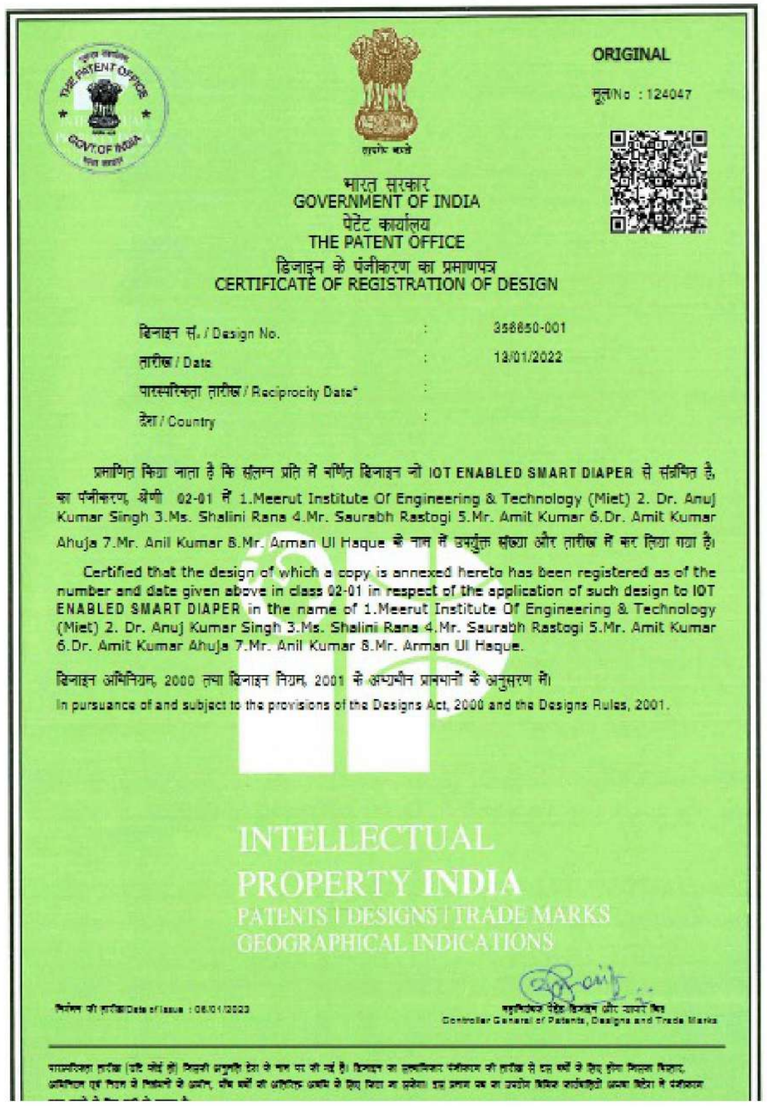

ORIGINAL

मूल/No : 124047

सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE
डिजाइन के पंजीकरण का प्रमाणपत्र
CERTIFICATE OF REGISTRATION OF DESIGN

डिजाइन सं. / Design No.	:	356650-001
तारीख / Date	:	12/01/2022
पारस्परिकता तारीख / Reciprocity Date*	:	
देश / Country	:	

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **IOT ENABLED SMART DIAPER** से संबंधित है, का पंजीकरण, श्रेणी **02-01** में 1.Meerut Institute Of Engineering & Technology (Miet) 2. Dr. Anuj Kumar Singh 3.Ms. Shalini Rana 4.Mr. Saurabh Rastogi 5.Mr. Amit Kumar 6.Dr. Amit Kumar Ahuja 7.Mr. Anil Kumar 8.Mr. Arman Ul Haque के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class **02-01** in respect of the application of such design to **IOT ENABLED SMART DIAPER** in the name of 1.Meerut Institute Of Engineering & Technology (Miet) 2. Dr. Anuj Kumar Singh 3.Ms. Shalini Rana 4.Mr. Saurabh Rastogi 5.Mr. Amit Kumar 6.Dr. Amit Kumar Ahuja 7.Mr. Anil Kumar 8.Mr. Arman Ul Haque.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।
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निर्गमन की तारीख/Date of Issue : 06/01/2023

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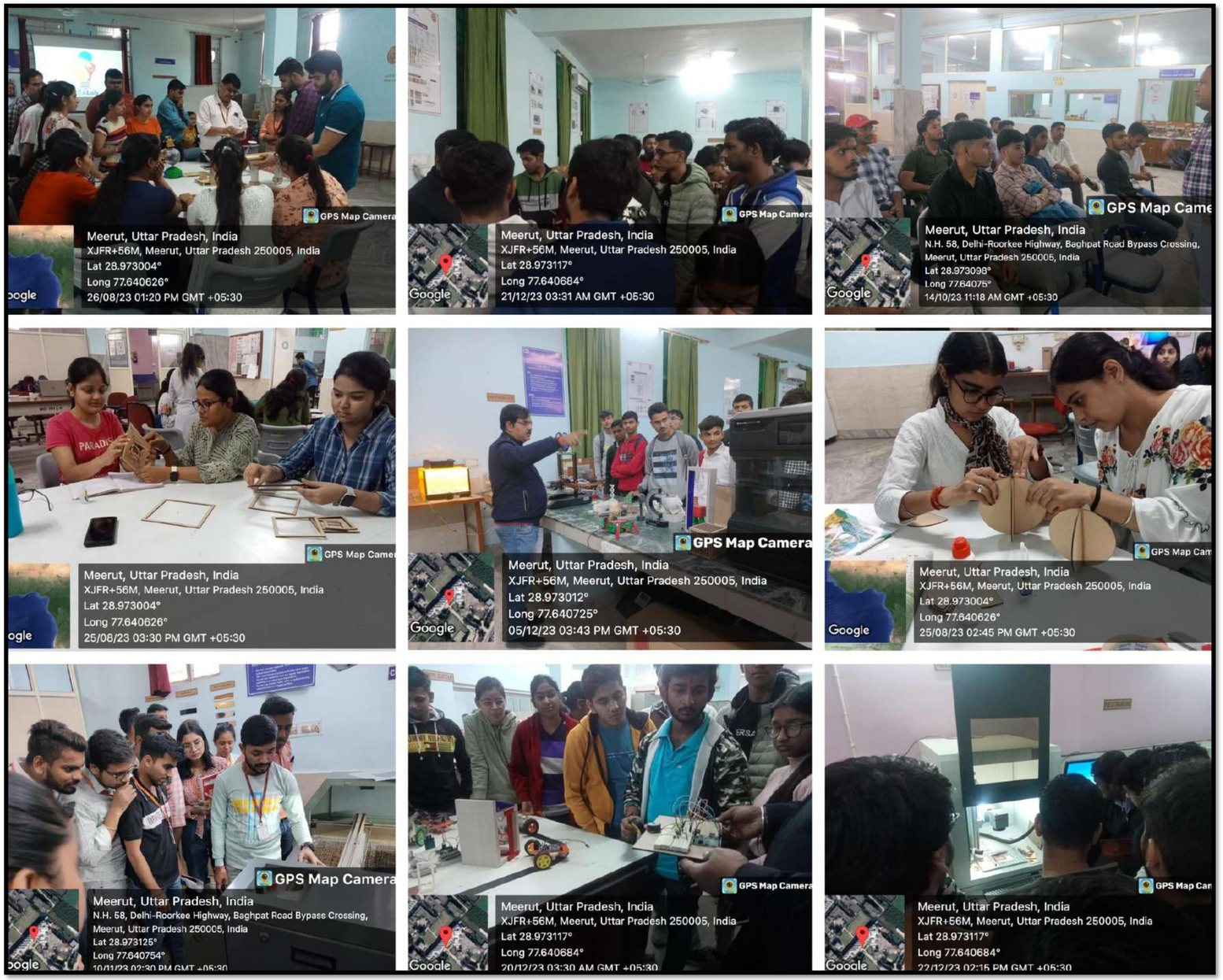
Controller General of Patents, Designs and Trade Marks

पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति देश के नाम पर की गई है। डिजाइन का सत्वाधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार,

GLIMPSE OF ACTIVITIES @ AICTE IDEA Lab, MIET

IDEATHON @AICTE IDEA Lab, MIET

SKILLING PROGRAM @AICTE IDEA Lab, MIET



OPEN DAY FOR SCHOOL LEARNERS @AICTE IDEA Lab, MIET

FDP @AICTE IDEA Lab, MIET

MEDIA COVERAGE @ AICTE IDEA Lab

मंगलवार 21 फरवरी 2023

इंडिया लैब द्वारा छह दिवसीय कौशल विकास कार्यशाला

क थिंग्स (आईओटी) भविष्य की तकनीक : डॉ

मित्तल, आइडिया लैब शिक्षाविद एंबेडेड सिस्टम जाएगा। इंटरनेट ऑफ थिंग्स
कोऑर्डिनेटर डॉ प्रियंका और आईओटी प्रौद्योगिकी आने के बाद भविष्य में ऐसे

आईसीटीई आइडिया लैब द्वारा छह दिवसीय कौशल विकास कार्यशाला का उद्घाटन

टरनेट ऑफ थिंग्स (आईओटी) भविष्य की तकनीक : डॉ नेहा मित्तल

पब्लिक एशिया ब्यूरो

एआईसीटीई आइडिया लैब द्वारा प्रायोजित छह
य कौशल विकास कार्यशाला का आयोजन

एचओडी डॉ नेहा मित्तल ने बताया की इंटरनेट ऑफ थिंग
तकनीक का वह विकास है, जिसमें कई गैजेट्स व
नेटवर्किंग के माध्यम से एक साथ जोड़ा जाएगा। इंटरने

हिन्दुस्तान

भरोसा नए हिन्दुस्तान का

आईओटी टेक्नोलॉजी विषय पर वर्कशॉप

मेरठ। एआईसीटीई आइडिया लैब द्वारा एमआईईटी में एंबेडेड सिस्टम और आईओटी टेक्नोलॉजी विषय पर हुई वर्कशॉप का शुभारंभ चेयरमैन विष्णु शरण, वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ.बृजेश सिंह, डीन एकेडमिक डॉ.भावना मलिक, एचओडी डॉ.नेहा मित्तल, आइडिया लैब कोऑर्डिनेटर डॉ.प्रियंका शर्मा, मोहिनी सिंह और दीपक सिंह ने किया। डॉ.नेहा मित्तल, दीपक सिंह, अभिलाषा जैन, अनिल वर्मा, अरमान रहे।

दैनिक जागरण

युवा जागरण

एमआईईटी में एआइसीटीई आइडिया लैब की ओर से छह दिवसीय कौशल विकास

दैनिक भास्कर

मंगलवार, 21 फरवरी, 2023, मेरठ 13

छह दिवसीय कौशल विकास कार्यशाला का उद्घाटन

भास्कर ब्यूरो, मेरठ। एआईसीटीई आइडिया लैब द्वारा प्रायोजित छह दिवसीय कौशल विकास कार्यशाला का आयोजन एमआईईटी में किया गया। इलेक्ट्रॉनिक्स एंड कम्युनिकेशन इंजीनियरिंग एंड कंप्यूटर साइंस आईओटी विभाग के संयुक्त तत्वावधान में एंबेडेड सिस्टम और आईओटी टेक्नोलॉजी विषय पर छह दिवसीय कार्यशाला का आयोजन किया जाएगा। कार्यशाला का उद्घाटन चेयरमैन विष्णु शरण, वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ. बृजेश सिंह, डीन एकेडमिक डॉ. भावना मलिक, एचओडी डॉ. नेहा मित्तल, आइडिया लैब कोऑर्डिनेटर डॉ. प्रियंका शर्मा, प्रोग्राम कोऑर्डिनेटर मोहिनी सिंह और दीपक सिंह ने संयुक्त रूप से दीप प्रज्वलित कर किया। कार्यक्रम में

टी ने सीओ 2 लेजर कटिंग मशीन से बना राम मॉडल औघड़नाथ मंदिर समिति को भेंट किय

on January 20, 2024 in मेरठ

ो के छात्रों और शिक्षकों ने CO2 लेजर कटिंग मशीन से अयोध्या में राम मंदिर का एक
एमआईईटी के चेयरमैन विष्णु सरन ने औघड़नाथ मंदिर समिति के अध्यक्ष सतीश कुमा

PARTICIPANTS EXPERIENCE @ AICTE IDEA Lab

‘The working faculties are very cooperative and Idea Lab is having lot of things we can learn . Teachers are helping in nature.’

- ABHISHEK GOEL

‘During Idea Lab Program I appreciate the opportunity to brainstorm & work on projects with diverse group of participants. It was best experience where it provides a creative space for exploring innovative ideas.’

-

‘For participants Idea Lab is a unique & unforgettable experience in which they were happily immersed in scientific co-creation & are often surprised by their own ingenuity & we love it when that happens.’

-SOURAV

‘The faculty members who gave their best. They have inspired us in bringing up ideas & also have given the directions for implementing it. It was a great experience in learning.’

-DIVYANSH

THANK YOU.....

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